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### ASTM D 883 Terminology Relating to Plastics

#### SAFETY PRECAUTIONS

*This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.*

#### 1 SCOPE AND FIELD OF APPLICATION

This list of terms and definitions is suitable for reference to inter alia Chapter 39, 42, 56, 59, 62, 63, 64, and 66 of the Harmonized Tariff Schedule of the United States (HTSUS)

#### 2 REFERENCES

**ASTM D 883**  
Terminology Relating to Plastics

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### ASTM D 4268 Test Method for Testin Fiber Ropes

#### SAFETY PRECAUTIONS

*This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.*

#### 1 SCOPE AND FIELD OF APPLICATION

This list of terms and definitions is suitable for reference to inter alia Chapter 39, 42, 56, 59, 62, 63, 64, and 66 of the Harmonized Tariff Schedule of the United States (HTSUS)

#### 2 REFERENCES

##### ASTM D 4268

Test Method for Testing Fiber Ropes

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**ISO 6989 - 1981**

**NHM - 1981**

### **Textile Fibres - Determination of Length and Length Distribution of Staple Fibres (by Measurement of Single Fibres)**

#### **SAFETY PRECAUTIONS**

*This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.*

#### **1 SCOPE AND FIELD OF APPLICATION**

This method is applicable for measuring staple lengths for the determination of carded or combed cotton yarns in Chapter 52, man-made staple fiber waste of Chapter 55, and textile wadding or fibers not exceeding 5 mm in length in Chapter 56 of the Harmonized Tariff Schedule of the United States(HTSUS).

#### **2 REFERENCES**

**ISO 6989 - 1981**

**NHM - 1981**

Textile Fibres - Determination of  
Length and Length Distribution of  
Staple Fibres (by Measurement of  
Single Fibres)

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**ISO 9073-1 - 1989**

**NHM - 1989**

### **Textile - Test Methods of Nonwovens - Part 1: Determination of Mass per Unit Area**

#### **SAFETY PRECAUTIONS**

*This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.*

**ISO 9073-1 - 1989**

**NHM - 1989**

Textiles - Test Methods of  
Nonwovens - Part 1: Determination  
of Mass per Unit Area

#### **1 SCOPE AND FIELD OF APPLICATION**

This method covers the determination of weight per unit area applicable to non-woven fabrics in Chapter 56 of the Harmonized Tariff Schedule of the United States (HTSUS).

#### **2 REFERENCES**

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ISO 9073-2 - 1989

NHM - 1989

### Textile - Test Methods of Nonwovens - Part 2: Determination of Thickness

*safety and health practices and determine  
the applicability of regulatory limitations prior  
to its use.*

#### SAFETY PRECAUTIONS

*This method does not purport to address all  
of the safety problems, if any, associated  
with its use. It is the responsibility of the  
user of this method to establish appropriate*

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#### SCOPE AND FIELD OF APPLICATION

This method determines the thickness of a nonwoven. It can be used in Chapter 56 of the Harmonized Tariff Schedule of the United States (HTSUS).

## **2 REFERENCES**

***ISO 9073-2 - 1989***

***NHM - 1989***

Textiles - Test Methods of  
Nonwovens - Part 2: Determination  
of Thickness

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### ISO 5080 - 1994 NHM - 1994 Sisal Agricultural Twines

#### SAFETY PRECAUTIONS

*This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.*

#### 1 SCOPE AND FIELD OF APPLICATION

This method covers the properties of sisal twine. It may have some application in sisal twines in Chapter 56 of the Harmonized Tariff Schedule of the United States (HTSUS).

#### 2 REFERENCES

**ISO 5080 - 1994**  
**NHM - 1994**  
Sisal Agricultural Twines



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**ISO 4167 - 1979**

**NHM - 1979**

### **Ropes and Cordage - Polyolefin Agricultural Twines**

#### **SAFETY PRECAUTIONS**

*This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.*

#### **1 SCOPE AND FIELD OF APPLICATION**

This method covers the properties of polyolefin agricultural twines. It may provide some information for the analysis of polyolefin twines in Chapter 56 of the Harmonized Tariff Schedule of the United States (HTSUS).

#### **2 REFERENCES**

**ISO 4167 - 1979**

**NHM - 1979**

Ropes and Cordage - Polyolefin  
Agricultural Twines